



A

Interoffice Communication

To : Distribution
From : S. B. Vick
Date : October 8, 1981
Subject: VCM LEAK SURVEY

Attached are the results of the completed VCM Leak Survey. A total of 90 leaks were found. To date, 90 leaks have been repaired. A tabulated list of all leaks over 50 ppm VCM is given in Table I.

If there are any questions or comments, please advise.

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Process Engineer

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c: CLM, CRM, PEM, RAF, SJV, AHS, VLT, VEM, MPB, JLH

TABLE I
VCM LEAKS OVER 50 PPM

<u>SAMPLE NO.</u>	<u>(VCM)</u>	<u>PAGE NO.</u>
1	300	ABER-LRS-14
2	150	ABER-LRS-14
3	80	ABER-LRS-14
4	60	ABER-LRS-14
5	160	ABER-LRS-14
6	200	ABER-12
7	600	ABER-12
8	300	ABER-11
9	300	ABER-11
10	300	ABER-11
11	1000	ABER-22
12	700	ABER-1
13	60	ABER-1
14	1000	ABER-1
15	150	ABER-3
16	600	ABER-3
17	400	ABER-LRS-3
18	300	ABER-3
19	700	ABER-LRS-17
20	500	ABER-VTF-3
21	120	ABER-VTF-3
22	100	ABER-VTF-3
23	700	ABER-VTF-3
24	50	ABER-VTF-3
25	850	ABER-VTF-3
26	100	ABER-VTF-3
27	90	ABER-VTF-I
28	150	ABER-VTF-J
29	50	ABER-VTF-J
30	50	ABER-VTF-J
31	150	ABER-VTF-J
32	700	ABER-VTF-K
33	600	ABER-VTF-L
34	200	ABER-VTF-L
35	100	ABER-VTF-K
36	500	ABER-VTF-L
37	200	ABER-VTF-A
38	125	ABER-VTF-A
39	600	ABER-VTF-B
40	200	ABER-VTF-B
41	400	ABER-2
42	500	ABER-2
43	100	ABER-4
44	200	ABER-4
45	100	ABER-13
46	500	ABER-LRS-22

TABLE I (Continued)

<u>SAMPLE NO.</u>	<u>(VCM)</u>	<u>PAGE NO.</u>
47	200	ABER-LRS-22
48	80	ABER-LRS-4
49	300	ABER-LRS-5
50	1800	ABER-LRS-21
51	800	ABER-LRS-21
52	1500	ABER-LRS-21
53	200	ABER-VTF-1
54	450	ABER-VTF-6
55	460	ABER-VTF-1
56	60	ABER-VTF-5
57	450	ABER-VTF-5
58	500	ABER-LRS-1A
59	300	ABER-VTF-2
60	500	ABER-VTF-2
61	500	ABER-VTF-2
62	500	ABER-VTF-2
63	80	ABER-VTF-2
64	500	ABER-VTF-2
65	250	ABER-VTF-D
66	400	ABER-LRS-21
67	700	ABER-LRS-7
68	50	ABER-VTF-H
69	900	ABER-VTF-F
70	150	ABER-VTF-F
71	500	ABER-VTF-F
72	800	ABER-VTF-F
73	700	ABER-VTF-F
74	700	ABER-VTF-G
75	650	ABER-VTF-G
76	400	ABER-VTF-G
77	500	ABER-VTF-G
78	150	ABER-VTF-G
79	750	ABER-VTF-H
80	800	ABER-VTF-H
81	1000	ABER-LRS-17
82	80	ABER-22
83	200	ABER-11
84	180	ABER-12
85	350	ABER-22
86	200	ABER-22
87	100	ABER-21
88	500	ABER-21
89	300	ABER-3
90	150	ABER-22

NOTES:

- (1) The page number listed in column three is the page number of the isometric drawing in the appendix section of this report where the sample no. can be located.
- (2) Once the page number of the isometric drawing has been located in the appendix, the sample no. is printed inside a triangle.
- (3) The VCM concentration listed in column two indicates the VCM concentration before the leak repair.